

TRANSCRIPT

Panel Discussion Presentation #1: Summer Advantage Program

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EVENT TITLE Strategies Fostering Successful Student Education Plans

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[Title Slide: Norco College—CNUSD Summer Advantage]

MARY RAUNER

So next, we have the first of our two panels, and this panel addresses the programs that incorporate student education plans in programs that already exist. First, we are going to have two speakers. Our first speaker is Marissa Iliscupidez—and I cannot pronounce her name correctly, but I really am trying. Ms. Iliscupidez began her service at Norco College in 2011, and is currently an associate faculty member in the counseling department. She is the counseling lead for various programs at Norco College, including Summer Advantage, online counseling, and the honors program.

MARISSA ILISCUPIDEZ

Good morning. My name is Marissa Iliscupidez, happy Friday. Okay. So I am from Norco College; I am one of the counselors there. I am the Lead Counselor for the Summer Advantage Program. So I am just going to go—

[Video: What is Summer Advantage?]

Bonnie Langley (narrator): The Summer Advantage program is a unique opportunity for graduating seniors from our local Norco, Corona, and Eastvale High Schools to improve their English or math placements and potentially save themselves one to three semesters of course work. Students who complete Summer Advantage are guaranteed early registration, and are also guaranteed the opportunity to enroll in high demand courses at Norco College for the fall and spring semesters. The Summer Advantage program ensures students will be placed into a math or English class that is best fit for them, with the opportunity to skip one or more courses in that subject. Students will attend an orientation day where they will learn about special funded programs, meet with a counselor to develop their educational plan, and learn how to use Web Advisor, and register for their classes. The Summer Advantage program is a perfect opportunity for students to get a head start on earning their degree at Norco College.

[Slide: Background]



MARISSA ILISCUPIDEZ

So I wanted to just give you guys a little bit of background on our college. We are located in the Inland Empire; we are in Riverside County. We have one of the lowest college-going rates in the nation. We have one feeder high school district, or one feeder school district, which is Corona-Norco Unified. It's the 10th largest school district in California with 54,000 students. We served about 13,000 students in 2013/14. We served 2,100 new students in 13/14, and our FTES is about almost 6,200. [Slide: Norco College Demographics] So this is just a snapshot of our demographics. So we are a Hispanic-serving institution with 54% of our student population being Hispanic. [Slide: The Challenge: English Readiness] And really what we want to pull from this slide is that only 20%, or less than 20%, of our students place at college-level English [Slide: The Challenge: Math Readiness], and only 4% place at transfer-level math.

[Slide: Summer Advantage Model] So we knew we had an issue, because we are seeing students who say, "I have done AP English; I have done trigonometry in high school. Why am I being placed in the lowest level of English and math?" We also had a problem where we were squeezing out our high school students; they weren't able to enroll in the classes because they had a really late registration date compared to our continuing students. So we wanted to address that problem.

And that's where we came up with the Summer Advantage model. It's a summer intervention. We are not teaching them anything new, because we know that they know the material. We know you know how to do pre-algebra; we know you know how to write paragraphs and essays, but why are you being placed in, you know, this intential English class, okay? So we partnered with our K-12 district, Corona-Norco Unified—and actually we have a really great partnership where we share a lot of the data. So we get their high school English grades and math grades from the district; the students don't have to provide that to us. We get their EAP scores from the district. Our English faculty work with their English faculty on the ERWC—which is the English writing...senior-year English that they have to do to place into our English 1A if they have a score of conditional rate on the EAP, and they do the training—so that our English faculty know, "We know you know this; we know what your teachers were grading you on; we know what they were teaching you." And so we really wanted to create a nice seamless pathway, okay.

So in the summer, there are three options for students. They can either go into a math workshop; they can either go into an English workshop; or if they are really already college level in English and math, all they have to do is a one-day orientation. We have a strong counseling focus along with the English and math pathways. We have an orientation week where they walk out with their comprehensive SEP. And this past year we have been able to provide ongoing counseling, kind of on a case management model. We hired a counselor with triple-SP funds; we hired an ed advisor to help support that counselor with triple-SP funds to kind of really keep in touch with these students during their first year.

[Slide: The Role of Instruction] So the academic workshops, like I mentioned, they don't teach anything new; they just refresh, okay. Because we knew with ACCUPLACER, they weren't really being placed accurately, right? So we wanted to determine best placement. So the students



would go through their either English workshop or math workshop. They don't retest in ACCUPLACER; the faculty place them based on their writing sample or based on the skills they show in their math exams. And they are really short sessions; English is about eight days. Math can take two to three weeks, depending on if they can keep progressing in a more advanced math. And we have seen students be able to say, "Hey, I have refreshed and I know the material." And we have seen really awesome data come out of this, which I will share in a few slides. So the role of counseling is really...oh, sorry.

AUDIENCE MEMBER

Please forgive my interruption. I just...to help me understand it. You said that students are placed into one of three workshops; math or English, or if they are college ready...credit for transfer-level work, then they would do an orientation—as determined by what?

MARISSA ILISCUPIDEZ

As determined by either if they place college ready on their ACCUPLACER, or we do use EAP. So with EAP, if they pass...just right out pass—college-ready—we will use those to place them into college-level English, and math if they place high in both. We also use conditional, so if they place conditionally ready on EAP, and then receive the grade of C or better in their senior English class, we will say, "Okay, you can go on to English 1A." And same thing with the math conditional pass; they are put in math classes that they could take in order to place them into college level.

AUDIENCE MEMBER

Okay. Thank you.

MARISSA ILISCUPIDEZ

[Slide: The Role of Counseling] And so counseling...we take the lead on the orientation week. So it's a six-day...sorry, a six-hour, one-day orientation; takes place in July. We actually register pretty late for our fall semester; we register mid- to late July for fall. So that kind of gives us some flexibility to offer this program in the summer. That's a counselor-facilitated day, and we really just go over the overview of our degree programs. We have an optional parent orientation; we go over financial aid options; how to register for classes using Web Advisor—that's what we use to register for classes. And then at the end of the day, they walk out with their Student Educational Plan.

[Slide: Pre-SEP Workshop] So in the morning, again, we go over degree programs. We do little bit of career and major exploration with the students, and then midday, they do have the opportunity to revise their major. So oftentimes, students will say, "Hey, can I get a bachelors with you guys?" We're like, "No, but you can complete your transfer-level...transfer requirements with us." So once we explain the different CTE programs—what's the difference between an associate degree, what's the transfer requirements—hopefully, with that and the major and career exploration, they might be able to clarify some of their goals. And that leads us to the SEP Workshop.



[Slide: SEP Workshop] It's in the afternoon. It's two hours. It's a group format. So we assign two counselors to about 25 students. Our Summer Advantage program serves a capacity of 600 students, so over four days that's 125 students per day. So we divide them up into five classrooms; 25 students. They are assigned to the workshops based on their self-identified goal. So if a student says, "I want to transfer," we will assign them to the transfer workshops. If a student says, "I want a certificate," then we will assign them to the certificate and associate degree workshops. We really go over the general education requirements and transfer requirements in more depth, and we also cover time management, and information on realistic and balanced course scheduling. So...

AUDIENCE MEMBER

Can I ask you a question?

MARISSA ILISCUPIDEZ

Sure.

AUDIENCE MEMBER

So I'm clear on your definition of comprehensive ed plan...

MARISSA ILISCUPIDEZ

Comprehensive ed plan is...

AUDIENCE MEMBER

Is that just the GE?

MARISSA ILISCUPIDEZ

No, they are kind of custom... these are two-semester educational plans, which we are counting as comprehensive for this population, because in counseling we discuss—they are not ready, as first-time freshmen coming in, for that full two-year. So that's a two-semester ed plan. And, Mary, I know there's questions and we just need to...I think there's a question session.

MARY RAUNER

Why don't you try to finish this off, and then we have another presenter. And then after both presenters, we'll have a few minutes for clarifying questions. And then we can get into the more in-depth questions in the discussion groups after lunch.

MARISSA ILISCUPIDEZ

Thank you. Sorry, I didn't want to ignore your questions. But I know we have, like, a breakout session where I can kind of really go into more detail. So, that's our Student Educational Planning workshop. And at the end of the day, they walk out with their...with what we are counting as their comprehensive SEP for this population of students, so that they know exactly what to register for the following week when they have access to early registration.



[Slide: Data Snapshot] So this is just some data we would like to share with you guys; it's really exciting. So, out of the students who participated in the English workshop, 92% of the Summer Advantage students were able to advance one to three levels of English. Seventy-five percent (75%) of students that participated in the math workshop; 75% of those students were able to advance one to three levels of math. Our '13 fall to '14 spring retention for Summer Advantage students was about 88%, compared to all other first-time college students at 73%. Our '13 fall to 14 'fall retention was 76%, compared to 60%.

Success rates were about the same. They were 65% for both groups, but the really cool thing is, the success rates were the same, but our Summer Advantage students were taking more units. They were taking an average of 12 units versus 8—almost 9—units for first-time college students. Summer Advantage students, 90%...or 89% of them enrolled in both English and math, versus 23%. English pipeline completion, 40% completed the English pipeline versus 11.5%. And for math, almost 17% compared to almost 9%. So we have seen really cool things coming out of Summer Advantage.

[Slide: 2015 Summer Advantage Timeline] Timeline-wise, it takes a whole year to plan for the summer program. Fall is really where we debrief, and plan our dates and our marketing materials. In the winter, we have students come in for high school visitation, tours, and presentations, where they complete the application to the program and to the college. In the spring, that's where we do outreach and make sure that they are completing their assessment tests if necessary. We are notifying them of their workshop placements. So we are placing them; students aren't selecting. And basically, we use a couple of factors, but when we are placing them into either English or math, we are looking at what's the longest pathway. And we are putting them into that pathway to hopefully speed up the pipeline completion. And then summer is where everything comes together.

[Slide: 2015 Summer Advantage Projected Cost/Savings] And I love, love, love this slide. So institutional cost—the academic workshops for 2015 are projected at about \$47,000; funding source is Basic Skills. For counseling and outreach, the cost is almost \$70,000, and the funding source is triple-SP funds, for a total cost of \$116,000. That comes down to \$195 per student, serving 600 students. So students don't pay for this program at all; it's no cost to them. So student savings—just based on English levels advanced, students are saving in tuition \$47,000...little more than \$47,000. For math, based on levels advanced, about \$41,000. Total savings to students is \$89,000. And that's not including books that they would have had to buy for one to three levels of math; that's not the time issue...that's not counting the time they would have had to spend remediating; and parking, and all these other additional fees they would have had to spend, if they had to start lower than they were supposed to be placed.

[Slide: Program Resources] And so this is just information on the counseling lead. The program chair is our VP of Student Services. That's our website if you want to access information. And in the breakout sessions, I will have copies of the PowerPoint, our brochure, and then I could kind of go over more details and answer more of the detailed questions that you guys have. Thank you.